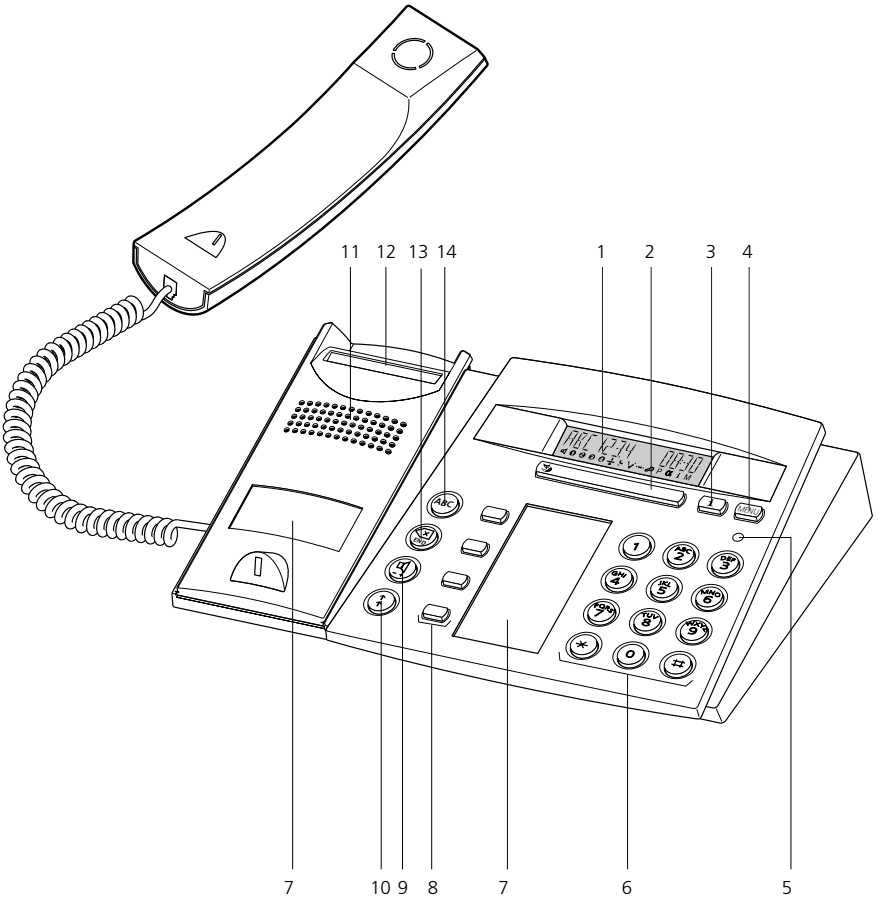
Ascotel *Office terminals by* ascom

Office 25

Operating Instructions

⚠ with safety information



www.ascom.com/pbx/ascotel/terminals

1 Display
- Top: Information, Foxkey functions
- Bottom: Symbols

2 Foxkey

Multifunction key:
- Short: Activates corresponding function
- Long: Reverses scroll direction

3 Info key

Calls up further information

4 Menu key

Menu access key
- Short: Scrolls through Foxkey functions
- Long: Configuration mode

5 Indicator LED
- Flashing: Call
- Lit: Callback, message, report

6 Keypad

Enters digits or letters (in text mode)

7 Write-on label

8 Configurable keys

Configurable as:

Number key:
- 1x short:Calls up first phone number
- 2x short: Calls up second phone number
- Long: Configures key

Function key:
- 1x short: Activates function
- 2x shortShort: Deactivates function
- Long: Configures key

9 Loudspeaker key/Volume/ cursor key

- 1x short: Loudspeaker on/off
- 2x short: Volume normal/loud

10 Redial key

- Short: Last phone number dialled
- Long: List of answered calls

11 Loudspeaker

12 Hook switch

13 END/correction key

- In a call: Disconnects, ready for dialling
- Menu/configuration: Back/cancel without saving
- Enter: Deletes last character

14 Alpha key

Switches between digit input and character input

Display symbols

	Loudspeaker on	•↔•	Callback activated
❶	1st (top) configurable key activated		Phone lock activated
❷	Second configurable key activated	P	Configuration mode activated
❸	3rd configurable key activated	α	Text mode activated
❹	4th configurable key activated	i	Information available
	Call diversion activated	M	Other menu items available
	Scrolls up (figure indicates entry number) Reversing direction: Press Foxkey and hold down for a moment		

Note For a detailed description of the operating and display elements, please refer to the section "Using the Display and Operating Elements".

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Equipment Provided

Phone

Handset

Phone cord

Handset cord

⚠ Safety Information

Failure to observe this information can be hazardous and infringe existing laws. Please read the Operating Instructions and keep them for future reference. When handing over your phone to others, make sure you enclose these Operating Instructions.

Maintenance

Use original accessories only. Make sure all installation and repair work is carried out by a specially qualified technician.

Always use a soft, moistened or antistatic cloth to clean your telephone. Do not use chemicals or other chemical products.

Ambient conditions

Do not operate the phone outside the temperature range of +5 °C to approx. +35 °C. Avoid direct sunlight and other sources of heat.

Protect your phone against the wet, excessive dust, corrosive liquids and steam.

Do not expose your phone to electromagnetic fields (electric motors, household appliances). The speech quality could be affected. To prevent interference, avoid placing your phone in the immediate vicinity of computers, radios, TV sets, VCRs and other telephone sets.

Disposal

Be sure to dispose of your phone and its packaging in an environmentally compatible way; alternatively send it back to your supplier or servicing agent.

Exclusion of Liability

This product is manufactured in accordance with ISO 9001 quality criteria.

This product and the user information supplied with it have been produced with the utmost care. The product's functions have been tested and approved after comprehensive conformity tests. Nonetheless errors cannot be entirely excluded. The warranty is limited to the replacement of defective hardware.

The manufacturers shall not be liable for any direct or indirect damage that may be caused by incorrect handling, improper use or any other faulty behaviour on the part of a product. Liability for loss of profit shall be excluded in any case.

Receiving a Call

This section explains how you can answer a call.

Answering a Call

Your phone rings and the indicator LED flashes. To answer the call:

Pick up the handset.

Note The caller's number appears on the display if it was transmitted . The caller's name is also shown if the number is in the phone's or system's memory. If there is not enough space on the display, a "+" appears. Use the Info key to display more information.

Ending the Call

To end the call:

The call duration is automatically displayed after the call is ended. You can also call it up using the Info key. The call charges of outgoing calls are displayed after the call is ended – if this feature is supported by your provider.

Put the handset on-hook.

– or –

Press the END key.
The display shows "ENTER NUMBER"

Note After pressing the END key, the phone is ready to accept a number.

Making a Call

This section explains various ways of making a call.

Dialling a Phone Number

You want to enter a phone number to call someone.

Enter the number using the digit keys.
The display shows the number.

Note Use the Correction key to delete wrong digits.

Pick up the handset.
The number is dialled.

Using the Redial List

You want to call someone you called recently.

Your phone uses the redial list to automatically store the numbers of the persons you have called – including their names, if available. You can use the redial function to call these persons again.

Press the Redial key.
The display shows the first number on the redial list.

To scroll through the last 4 numbers (max.), press the Redial key repeatedly.

Pick up the handset.
The displayed number is dialled.

Using the Open Listening Mode

You want other persons in the room to be able listen to the conversation.

In the open listening mode, the loudspeaker is also switched on.

During a call: Press the Loudspeaker key.
The open listening mode is activated.

Note You can continue to use the handset in the usual way.

Deactivating the open listening mode: Press the Loudspeaker key again.
The open listening mode is deactivated.

Note To end a call in the open listening mode, press the Loudspeaker key and put the handset on-hook. If you only put the handset on-hook, the loudspeaker will still be on.

Display

Abbreviations

Depending on the display space available, certain terms may be abbreviated, e.g. "Announ." for "Announcement". The abbreviations though can be easily understood.

Navigating through the Foxkey Menu

The Foxkey provides the functions available for the current situation.

The default display shows the info line. Use the Menu key to go to the Foxkey menu .

An "M" in the display's symbol area tells you that you can use the Menu key to show further Foxkey options.

Press the Menu key repeatedly until you come to the option you want.

Navigating through Info Lines

The display shows an "i" in idle state or an "+" for further text.

An "i" in the display tells you that there is a list of callers, messages, or active functions available in various info lines. Use the Info key to call up info lines.

If there is not enough space on the display to show the entire text, a "+" appears. Press the Info key to see the rest of the text.

To call up info lines: Press the Info key repeatedly until the information is displayed.

Note After the last info line, the display shows the first info line again.

To see the rest of the text: Press the Info key.
The display shows the continuation of the text.

Note Press the Info key as often as necessary to read the entire text.

Keys

Pressing a Key

Depending on the current situation, a key may have various functions. The function activated depends on the number of times the key is pressed or whether it is pressed quickly or held down for a moment. Here are some examples:

Press the key.

<long>

Keep the key held down for a moment (about 2 seconds).

<2x short> Press the key twice in quick succession.

<2x, 3x, 4x, etc.> In text mode, press the key twice, three times, four times, etc.

Using the Foxkey

The Foxkey has variable functions. These functions are displayed above the key.

There are several contacts under the Foxkey to detect where it is pressed. So you need to press the Foxkey right under the function you want.

If the display shows the info line instead of the Foxkey menu, the functions can still be activated by pressing the Foxkey at right spot. Right at the fox symbol, the Foxkey is usually assigned with the "Call up" function when scrolling through lists and with "OK" for settings. To avoid errors when the functions are not shown, an "M" on the display tells you that they can be made visible by pressing the Menu key.

Press the Foxkey under the desired function on the display.

Input

Entering Digits

The digit keys are used to enter the digits 0 to 9.

Entering Letters and Special Characters

You can also use the digit keys to enter letters and special characters. A number of letters and special characters are assigned to each key.

To enter letters and special characters with the digit keys, you need to be in text mode. The display shows the "α" symbol when your are in text mode. You can switch back and forth between number mode and text mode during your input.

To switch between number mode and text mode during your input: Press the Alpha key.

Note If the phone is expecting a text input, the text mode is automatically activated.

The characters are assigned to the digit keys as follows:

1	- . ? 1	ABC 2	A B C 2
DEF 3	D E F 3	GHI 4	G H I 4
JKL 5	J K L 5	MNO 6	M N O 6
PQRS 7	P Q R S 7	TUV 8	T U V 8
WXYZ 9	W X Y Z 9	0	+ 0
*	*	#	Space #

<1x, 2x, 3x, etc.>

Press the digit key repeatedly until you get the character you want.

Entering a Phone Number in Call Preparation

You want to enter a phone number without it being dialled automatically, so as to have time to check the number and, if necessary, to correct it. The number is not dialled until you go off-hook, for example by picking up the handset.

Enter a phone number in call preparation.
The display shows the phone number.

Correcting your Input

You notice you have entered a wrong digit or character.

You can delete an incorrect input either character by character or completely.

To delete the last character: Press the END/Correction key.

<long>

To end the input without saving: Press the END/Correction key and hold it down a moment.

Navigation

Reversing the Scroll Direction

The Foxkey menu shows an arrow symbol for scrolling, but you want to scroll in the opposite direction.

Hold the key down for a moment to reverse the direction of the arrow.

Λ or V

Press the "Λ" or "V" Foxkey and hold it down for a moment.
The direction of the arrow is reversed.

Undoing Actions

You can undo the last action without saving it by pressing the END/Correction key.

Press the END/Correction key.
Undoes the last action.

Note To put the phone back into idle state, you may have to press the END/Correction key several times.

Signals

Indicator LED Signals

LED flashing	LED is not lit	LED is lit in idle state
Phone is ringing	Phone is in idle state	Voice mail, message, or callback was received, but not yet answered

The following sections explain the supplementary features provided by your phone for more efficient use.

You Want a Convenient Way of Making a Call

This section explains some convenient features provided by your phone for making a call.

Dialling by Name – Quickdial

You want to make a call by entering a name.

With Quickdial you only need to press the digit keys for each letter once, even though each key is assigned several letters. A clever algorithm provides quick search results.

Requirement: The name and the corresponding phone number have to be stored on the phone or in the system.

The surname and first name have to be separated by a space, for example "no s" (6 6 # 7) for Noble Stephen. Use the #-key to enter spaces. Ask your system administrator whether you should start with the surname or the first name.

Press the corresponding digit key once for each letter.
For each letter, the display shows the corresponding digit, for example a "6" for the letter "n".

Press the Alpha key.
The phone searches for matching names.

You may have to enter another letter before the name you want or a list of names is displayed.

Use the "Λ" Foxkey to scroll through the names until the display shows the name you are looking for.

To call the person whose name is displayed: Pick up the handset.
The person is called.

Dialling by Name

You want to make a call by entering a name.

The dialling-by-name function is provided specifically for this purpose. You can look up the name in the phone's or the system's phone book.

The surname and first name have to be separated by a space, for example "no s" for Noble Stephen. Use the #-key to enter spaces. Ask your system administrator whether you should start with the surname or the first name.

To search in all phone books: Press the Alpha key.
Letter input is activated. The display shows "DIALLING BY NAME".

Enter the first letter.
The phone searches for matching names.

Note If the phone is unable to find a matching name, "LIST EMPTY" will appear on the display.

You may have to enter another letter before the name you want or a list of names is displayed.

Λ

Use the "Λ" Foxkey to scroll through the names until the display shows the name you are looking for.

To call the person whose name is displayed: Pick up the handset.
The person is called.

Dialling from the Call List

You want to call someone who has previously tried to reach you.

Your phone has automatically stored the person's phone number in the call list. You can now call the person back using the call list.

The call list contains a maximum of 4 entries.

Press the Info key repeatedly until the display shows "CALL LIST".

Note "CALL LIST" is available only if there are entries in the list.

CALL LIST

Press the "CALL LIST" Foxkey.

Λ

To scroll through entries: Press the "Λ" Foxkey.

To call the person whose name is displayed: Pick up the handset.
Once the call has been successfully connected, the entry is deleted from the call list.

Dialling from the List of Answered Calls

You want to call back someone whose call you answered.

Your phone automatically stored the person's phone number on the list of answered calls. You can call the person back using the list of answered calls.

The list of answered calls contains a maximum of 4 entries.

Press the Menu key repeatedly until the display shows "LIST OF ANSWERED CALLS".

LIST OF ANSWERED CALLS

Press the "LIST OF ANSWERED CALLS" Foxkey.

Λ

To scroll through the list of answered calls: Press the "Λ" Foxkey.

Pick up the handset.
The person is called.

Note You can also access the list of answered calls by pressing the Redial key and holding it down for a moment.

Dialling with a Configurable Key – Number Key

You want to call someone whose phone number is stored under a configurable key.

You can dial the person by pressing the corresponding number key.

Activate the key's first allocated function: Press the key once.
The key's first allocated function is shown on the display.

– or –

<2x short>

Activate the key's second allocated function: Press the key twice in quick succession.
The key's second allocated function is shown on the display.

To call the person displayed: Pick up the handset.
The person is called.

Request Callback

You want to talk to a certain person. The person is busy or does not answer. You can make callback requests to both internal and external subscribers. Not all providers support this function.

If the called party is busy, you can request an automatic callback. In this case, your phone will start ringing as soon as the party you are trying to reach goes on-hook. When you pick up the handset, the called party's phone will start ringing.

If the called party does not answer, you can also request a callback. The called party will see a continuous visual reminder of your callback request.

Situation You called someone and hear the busy tone or idle tone.

To activate a callback reqest: Press the Menu key.

CALLBACK

Press the "CALLBACK" Foxkey.
The display shows "DONE".

Put the handset on-hook.
The display shows "CALL EXPECTED".

Note You can have 1 active callback request at a time. Your callback request will automatically be cancelled by the system after approx. half an hour. You can also cancel the callback request beforehand.

Press the Menu key.
The display shows "CANCEL".

CANCEL

Cancelling the callback request: Press the "CANCEL" Foxkey.

Answering Call Waiting

You are in a call and hear the call waiting tone. Someone is urgently trying to reach you.

You can either answer or reject the call.

MENU — Press the Menu key.

ANSWER — To answer the call: Press the "ANSWER" Foxkey.
1. Your original call partner is put on hold. You are now connected with the party who initiated the call waiting.

– or –

REJECT — To reject the call: Press the "REJECT" Foxkey.
You remain connected with your original call partner. The call-waiting party hears the busy tone.

– or –

END — To reject the call: Press the END/correction key.
You remain connected with your original call partner. The call-waiting party hears the busy tone.

– or –

MENU — Press the Menu key repeatedly until the display shows "END".

END — Ending the current call and answering the call-waiting call: Press the "END" Foxkey.
1. The first call is terminated. You are now connected with the party who initiated the call waiting.

Intruding on an Internal Subscriber

You want to talk to an internal subscriber. However, the person is busy.

As a result of your call waiting, the person hears a call waiting tone and your phone number or name appears on his display. The person can either answer or reject your call.

MENU — Press the Menu key.

CALL WAITING — Press the "CALL WAITING" Foxkey.
You hear the dialling tone.

Note If the person rejects your call request or if call waiting is not possible, the call is disconnected (busy tone).

Initiating an Announcement

You want to address internal subscribers directly via their loudspeaker, if available, without waiting for a reply (like an an intercom system).

You can initiate an announcement to the selected subscribers, provided your system administrator has enabled your phone accordingly.

Enter the phone number of the subscriber or group.

Press the Menu key repeatedly until the display shows "ANNOUNCEMENT".

ANNOUNCEMENT

Press the "ANNOUNCEMENT" Foxkey.

Pick up the handset.
The call party hears the acknowledgement tone. The display shows "ANNOUNCEMENT TO: ...". You can now talk.

Receiving an Announcement

After an attention tone you will be addressed via your loudspeaker.

You can listen to the announcement or stop it.

To continue the announcemnt as a phone call: Pick up the handset.
You are now connected to the person who initiated the announcement.

Note All the other recipients of the announcement are excluded.

– or –

To stop the announcement: Press the END/correction key.

You Want to Use Functions in a Call

This section explains the different options provided by your phone while you are in a call.

Enquiry Call during an Active Call

You want to call someone else briefly without losing your current call partner. Then you want to resume your conversation with your original call partner.

With the enquiry call function you can call someone else in the middle of a call and put your original call partner on hold. You can make enquiry calls to both internal and external subscribers.

Press the Menu key repeatedly until the display shows "ENQUIRY CALL".

ENQUIRY CALL

Press the "ENQUIRY CALL" Foxkey.
Your original call partner is put on hold.

Enter the phone number of the enquiry call party.
The enquiry call party is called. You hear the ring back tone.

To end the enquiry call: Press the END/correction key.
You are now back through to your original call partner.

Note If your enquiry call party hangs up and you also go on-hook by mistake, you will hear a continuous ringing signal for 10 seconds to draw your attention to the person still on hold. If you pick up the receiver during the continuous ringing, you will be reconnected with your call partner.

Brokering between an Enquiry Call Party and Your Call Partner

You are talking with an enquiry call party and have your original call partner on hold. You want to be able to switch back and forth between the two.

In an enquiry call you can use the brokering[1)] function to switch back and forth between an enquiry call party and the party on hold. Brokering is possible with both internal and external subscribers. You can also broker between conference parties as a group and an enquiry call party.

To broker: Press the Menu key repeatedly until the display shows "BROKERING".

BROKERING

Press the "BROKERING" Foxkey.
Your call partner changes. The other call party is put on hold.

To terminate the current connection: Press the END/correction key.
The call party is disconnected. You are connected with the party on hold.

Transferring a Call Partner

You want to put your call partner through to someone else.

With the enquiry call function you can connect your call partner with someone else. You can connect internal external subscribers with one another.

Press the Menu key repeatedly until the display shows "ENQUIRY CALL".

ENQUIRY CALL

Press the "ENQUIRY CALL" Foxkey.
Your original call partner is put on hold.

Enter the other party's phone number.
The other party is called.

Connecting with notification: Wait until the person has answered the call. Announce the call party.

Put the handset on-hook.
Your call partner and the other party are now connected with each other.

– or –

Connecting without notification: 1. Wait for the ringing tone, then hang up.
The other party is then called directly by your original call partner.

Note Recall: If the other party does not answer, the call comes back to your phone.

1) Depending on the type of system, this function is called "brokering" or "2nd call"

Parking a Call Partner

You want to put your call partner on hold without using a phone channel as a result.

You can park your call partner both locally and centrally. A locally parked call party can only be retrieved by the phone that originally parked the call. Local parking is possible only with the Foxkey menu.

With central parking your call partner is parked on the system's parking position and can be retrieved from any phone. Central parking can only be used with */# Procedure *76.

Press the Menu key repeatedly until the display shows "PARK".

PARK

Press the "PARK" Foxkey.
Your call partner is now parked locally. The display shows "Done".

Put the handset on-hook.
The display shows "CALL PARKED".

To retrieve a parked call party: Press the Menu key repeatedly until the display shows "RETRIEVE".

RETRIEVE

Press the "RETRIEVE" Foxkey.

Pick up the handset.
You are now connected with the parked call party.

Setting up a Conference Call

You are in a call and have a call party on hold at the same time. You want to include the party on hold in the conversation and hold a conference call.

With the conference function you can include a call party on hold in the current conversation. From the conference call you can initiate an enquiry call to someone else. You can broker between the conference parties as a group and the enquiry call party.

Depending on the system, a conference call can consist of up to 6 conference participants. You can hold a conference call with internal and external subscribers.

To connect the call party on hold: Press the Menu key repeatedly until the display shows "CONFERENCE".

CONFERENCE

Press the "CONFERENCE" Foxkey.
The call party on hold is now included in the call: Conference call.

Note You may hear an attention tone. This depends on the system's configuration.

Leaving a conference call: Put the handset on-hook.
The other conference parties remain in the call.

You Are Away from Your Desk

This section explains the different options provided by your phone when you want to leave your desk.

Using the Absence Key

You want to leave your desk and set up your phone for your absence.

Your phone has an Absence key. It is factory set as a call diversion key. By simply pressing the Absence key you can activate a call diversion.

Note The topmost configurable key is factory set as an Absence key.

Enter the phone number to which the call is to be diverted.

Press the Absence key.
The display shows ❶ and "DIVERTED TO:". The call diversion is activated.

– or –

To activate the last diversion destination: Press the Absence key only.
The display shows "DIVERTED TO:". The call diversion is activated.

Note You can also reconfigure the Absence key.

When you are back at your desk: Press the Absence key.
The call diversion is deactivated. The phone goes into the idle state.

Diverting a Call

You want to leave your desk. Calls for you are to be diverted to a different destination (e.g. phone or pager).

You can divert incoming calls to a different destination using call diversion.

Press the Menu key repeatedly until the display shows "DIVERT".

DIVERT

Press the "DIVERT" Foxkey.

Λ

Press the "Λ" Foxkey repeatedly until the display shows "DIVERT TO SUB-SCRIBER".

OK

Press the "OK" Foxkey.

Enter the person's phone number.

OK

Press the "OK" Foxkey.
The display shows "DIVERTED: ...".

Note

If a call is to be diverted only when you are already in a call, select "DIVERT: BUSY" instead of "DIVERT: SUBSCRIBER"[1)].
You can also activate a call diversion by remote control.

To deactivate call diversion: Press the Menu key.
The display shows "CANCEL".

CANCEL

Press the "CANCEL" Foxkey.
The call diversion is deactivated.

1) This menu item depends on the system

Forwarding a Call

You want calls that you receive on your phone to be forwarded to another destination.

Both your own phone and the other destination will then start ringing. The system configuration determines whether or not there is a ringing delay at the other destination. Whoever goes off-hook first, answers the call. Depending on the system configuration, call forwarding can also be activated when your phone is busy.

Press the Menu key repeatedly until the display shows "DIVERT".

DIVERT

Press the "DIVERT" Foxkey.

Λ

Press the "Λ" Foxkey repeatedly until the display shows "CALL FORWARDING SUBSCRIBER".

OK

Press the "OK" Foxkey.

Enter the phone number of the destination to which your calls are to be forwarded.

OK

Press the "OK" Foxkey.
Call forwarding is now activated. The display shows "i" and "CALL FORWARDING: ...".

To deactivate call forwarding: Press the Info key repeatedly until the display shows "CALL FORWARDING: ...".

Press the Menu key.
The display shows "CANCEL".

CANCEL

Press the "CANCEL" Foxkey.
Call forwarding is now deactivated.

Leaving a Message

You cannot be reached on your phone. You want any internal subscriber who calls you to get a message.

Requirement: The internal subscriber must have a phone capable of receiving messages.

Subscribers whose phone cannot receive messages are put through to your phone or rerouted to a destination predefined within the system.

You can select the contents of your message from a list of 16 predefined texts. These texts can be edited to suit your requirements. The predefined texts are specified in the system configuration.

Press the Menu key repeatedly until the display shows "DIVERT".

DIVERT

Press the "DIVERT" Foxkey.

Λ

Press the "Λ" Foxkey repeatedly until the display shows "DIVERT TO MESSAGE".

OK

Press the "OK" Foxkey.
The display shows a predefined message.

Λ

To scroll through the predefined messages: Press the "Λ" Foxkey.

To change a selected message: Use the digit keys and editing functions.

OK

To activate a message: Press the "OK" Foxkey.
The display shows "MESSAGE ACTIVATED".

To deactivate a message: Press the Menu key until "RETRIEVE" appears.

CANCEL

Press the "CANCEL" Foxkey.

Note If you activate a call diversion, the message you have left on your phone will be deactivated.

Locking your Phone

You need to leave your desk and want to ensure that no-one can alter your phone's settings, look at your private data, or make outside calls from your phone.

You can lock your phone with a 2 to 12 digit code, see "Changing the Code". The factory code setting is 0000.

<long>

Press the Menu key and hold it down for a moment.
The configuration mode is activated.

Press the Menu key repeatedly until the display shows "LOCK".

LOCK
Press the "LOCK" Foxkey.

Use the digit keys to enter the code.
For each digit entered, the display shows an "*".

OK
Press the "OK" Foxkey.

Λ
Press the "Λ" Foxkey repeatedly until the type of locking you want appears on the display.

OK
Press the "OK" Foxkey.
The display shows "DONE".

Note You can lock either just the configuration ("CONF: LOCKED") or the entire phone ("PHONE: LOCKED"). With "PHONE: LOCKED" your private data is protected from view and external calls can only be made from your phone as defined in the system setting.

Unlocking your Phone

The display shows "Phone locked". You want to unlock your phone.

You can use the code to unlock your phone. If you have forgotten the code, consult your system administrator.

Press the Menu key.

CANCEL
Press the "CANCEL" Foxkey.
You are prompted to enter the code.

Use the digit keys to enter the code.
For each digit entered, the display shows an "*".

OK
Press the "OK" Foxkey.

Λ
Press the "Λ" Foxkey repeatedly until the display shows "TEL.: ENABLED".

OK
Press the "OK" Foxkey.
The display shows "DONE". The phone is unlocked.

You Want to Use Your Phone Efficiently in Special Situations

This section explains the different options provided by your phone for special situations.

Sending a Message

You are unable to reach an internal subscriber and thus want to leave a message.

You can send a message to an internal subscriber. The message will appear on the person's display.

Requirement: The internal subscriber must have a phone capable of receiving messages.

You can select the contents of your message from a list of 16 predefined texts. These texts can be edited to suit your requirements. The predefined texts are specified in the system configuration.

Press the Menu key repeatedly until the display shows "MESSAGE".

MESSAGE

Press the "MESSAGE" Foxkey.

Λ

Press the "Λ" Foxkey repeatedly until the message you want appears on the display.

Edit the message contents, if necessary.

OK

Press the "OK" Foxkey.

Λ

Use the "Λ" Foxkey to select the destination: "SUBSCRIBER", "GROUP" or "ALL".

OK

Press the "OK" Foxkey.

For subscriber and group: Enter the phone number.

OK

Press the "OK" Foxkey.
The message is sent.

Note If the display shows "Not available", the message could not be sent.

Reading a Message

Your display shows "New message received" or "Other message received", followed by "Message ...". The Indicator LED is lit.

The read function is used to retrieve a received message from the memory so you can read it. The first message shown is the first message to have been received.

Press the Menu key.

READ

Press the "READ" Foxkey.
The message is displayed for 8 seconds. If the message runs over several lines, the next line will then be displayed automatically.

To show the next line before the 8 seconds have elapsed: Press the Infokey.

DELETE

To delete the message: Press the "DELETE" Foxkey.
The message is deleted; the next message is retrieved from the memory.
Once the last message has been deleted, the phone switches back to the idle state.

– or –

To end the reading process: Press the END/correction key.
The phone switches over to the idle state. The message remains stored.

Note

The next message is only retrieved from the memory once you have deleted a message.

The LED remains lit as long as there are still messages in the memory.

Answering or Rejecting a Callback Message

Someone has asked you to call back. You can tell that there is a callback request because the Indicator LED is lit in the idle state.

The display shows "Please call back" and a phone number.

You can either answer or reject the callback request.

Press the Menu key.

CALL

To answer the callback request: Press the "CALL" Foxkey.
The person is called.

– or –

DELETE

To reject the callback request: Press the "DELETE" Foxkey.
The callback request is rejected.

Picking up a Call

You hear a phone ringing in your vicinity and want to pick up the call.

With the call pick-up function you can pick up the call from the other phone on your own phone.

Press the Menu key repeatedly until the display shows "CALL PICK-UP".

CALL PICK-UP

Press the "CALL PICK-UP" Foxkey.

Λ

Press the "Λ" Foxkey repeatedly until the display shows "SUBSCRIBER".

OK

Press the "OK" Foxkey.
The display shows the number of the phone from which you last picked up a call.

Enter the number of the phone from which you want to pick up the call.

OK

Press the "OK" Foxkey.
You are now connected with the caller.

Using the DTMF Mode

You want to be able to use your phone to control other equipment or to access certain services,such as remote polling of an answering machine or telebanking. For these services you need the DTMF mode.

When DTMF is activated, you hear a tone every time you press a key. When you make a call, DTMF is automatically activated: If you enter a phone number while in a call, your call partner will also hear the tones.

You can deactivate the DTMF mode in the configuration mode using "OFF". DTMF is then deactivated as default. You can then use the *-key to activate and deactivate the DTMF mode during a call. If DTMF is activated in the configuration mode using "ON", you cannot deactivate it during a call using the *-key.

Situation DTMF is deactivated in the configuration mode using "OFF".

<long>

To activate/deactivate DTMF: Press the *-key and hold it down for a moment.
You hear the acknowledgement tone.

Note When you hang up, DTMF will once again be automatically deactivated if "OFF" is set for DTMF in the configuration mode.
During the call you can activate and deactivate the DTMF mode by repeatedly pressing the *-key and holding it down for a moment.

Unlocking the Phone for One Call

You want to make a call on a phone that is locked or restricted for chargeable calls, for example a corridor phone or a phone in a meeting room.

Authorized subscribers can activate such phones so they can make one chargeable call. To do so, you will need your own phone number and a PIN. Any call charges incurred will be charged to you on a "user pays" basis.

Pick up the handset.

Enter *36.
Enter your internal phone number.
Enter your PIN.
The phone is now activated. You hear the dialling tone.

Note

PIN "0000" is not accepted.

When you hang up, dialling by name and abbreviated dialling will be available for the next 60 seconds.

Enter the external phone number.
The external subscriber is called.

Paging an Internal Subscriber

You are unable to reach an internal subscriber and thus want to page him.

If the system is equipped with a paging system (PS), the person can be paged. The paged person can answer from any phone.

Press the Menu key repeatedly until the display shows "FIND".

FIND

Press the "FIND" Foxkey.

Enter the phone number of the person to be paged.

OK

Press the "OK" Foxkey.
The person is paged and sees your phone number on the pager.

Answering a Pager

Your pager is ringing and shows the phone number of the person trying to reach you.

You can answer from any internal phone.

Press the Menu key repeatedly until the display shows "CALL PICK-UP".

CALL PICK-UP

Press the "CALL PICK-UP" Foxkey.

Λ — Use the "Λ" Foxkey to select "PAGER".

OK — Press the "OK" Foxkey.

Enter your own internal phone number.

OK — Press the "OK" Foxkey.
You are connected with the person who is looking for you.

Answering a General Call

Via the general call, you hear either your personal ringing pattern or the general ringing signal.

You can answer from any internal phone.

MENU — Press the Menu key repeatedly until the display shows "CALL PICK-UP".

CALL PICK-UP — Press the "CALL PICK-UP" Foxkey.

Λ — Use the "Λ" Foxkey to select "GENERAL CALL".

OK — Press the "OK" Foxkey.
You are connected with the person who made the general call.

Tracing Malicious Calls

You feel threatened or molested by a call and want the caller to be traced.

With the MCID function, the provider is able to record the following call data:
- Your phone number
- The caller's phone number
- The date and time of the call

MCID has to be enabled by your provider. Your provider will inform you about accessing the recorded call data.

Note MCID has to be stored under a configurable key.

In a call: Press the function key for MCID.

– or –

After the call: Press the function key for MCID within 30 seconds.

Note MCID is not available in a conference call.

Activating/Deactivating Functions by Remote Control

You are not at your desk and want to set various functions on your phone from a different phone.

You can activate/deactivate many of your phone's functions by remote control from a different phone. Remote control has to be enabled for your phone in the system.

Remote control is possible from within and from outside the system. For external remote control, the system administrator has to give you the dial-in number.

The remote control is initiated using a special */# procedure. You can then enter the function commands and */# procedures in the usual way.

To remote control from a third-party phone: Pick up the handset.

To initiate remote control:
Enter */# procedure *06.
enter your phone number.

Enter the */# procedure for activating/deactivating the function you want.

Put the handset on-hook.

Basic Settings

This section explains how to adapt your phone's basic settings to suit your personal requirements.

Setting the Display Contrast

You may find the display is too bright or too dark.

You can adjust the display contrast.

<long>

Press the Menu key and hold it down for a moment.
The configuration mode is activated.

Press the Menu key repeatedly until the display shows "DISPLAY".

DISPLAY

Press the "DISPLAY" Foxkey.
The display shows the current contrast setting.

Λ

Set the contrast using the "Λ" Foxkeys.

Press the Menu key.

OK

Press the "OK" Foxkey.
The contrast setting is stored.

Configuring the DTMF Mode

You want to decide whether the DTMF mode is to be activated or deactivated as default on your phone.

This setting can be made in the configuration mode.

<long>

Press the Menu key and hold it down for a moment.
The configuration mode is activated.

Press the Menu key repeatedly until the display shows "DTMF".

DTMF

Press the "DTMF" Foxkey.

Λ

Use the "Λ" Foxkey to activate or deactivate the DTMF dialling mode.

OK

Press the "OK" Foxkey.
The setting is stored.

Selecting a Language

The display text is not in the language you want.

You can select a different language in the configuration mode. The menu item under which you select your language is marked by an "*" in front of the word for "language" in the language of your choice, e.g. "*Language" for English.

Situation	German is set as the language on your phone.
<long>	Press the Menu key and hold it down for a moment. *The configuration mode is activated.*
	Press the Menu key repeatedly until the display shows "*LANGUAGE".
*LANGUAGE	Press the "*LANGUAGE" Foxkey. *The display shows the set language.*
Λ	Press the "Λ" Foxkey repeatedly until the display shows the language you want, for example "ENGLISH".
	Press the Menu key.
OK	Press the "OK" Foxkey. *The display text appears in your selected language.*

Setting the Volume during a Call

You want to adjust the volume while in a call.

This automatically adjusts the volume of the handset and loudspeaker.

The new volume will remain stored even after the call is ended.

<2x short>	To reduce or increase the volume: Press the Loudspeaker key twice in quick succession.

Changing the Code

You want to change the code used for locking/unlocking your phone (see "Locking your Phone" and "Unlocking your Phone").

The factory setting is the digit combination "0000"; you can select any 2 to 12-digit combination for your new code.

If you have forgotten the current code, your system administrator will be able to help.

<long>	Press the Menu key and hold it down for a moment. *The configuration mode is activated.*
	Press the Menu key repeatedly until the display shows "CODE".

CODE

Press the "CODE" Foxkey.
The display shows "OLD CODE:".

Use the digit keys to enter the current code.
For each digit entered, the display shows an "".*

OK

Press the "OK" Foxkey.
The display shows "NEW CODE:".

Use the digit keys to enter the new code.
For each digit entered, the display shows an "".*

OK

Press the "OK" Foxkey.
The display shows "CONFIRMATION:".

Use the digit keys to enter the new code a second time.
For each digit entered, the display shows an "".*

OK

Press the "OK" Foxkey.
You hear the acknowledgement tone. The new code is stored.

Setting the Ringing Properties

This section explains how to set your phone's ringing tone properties.

Setting the Ringing Volume on the Phone while it is Ringing

You want to adjust the ringing volume.

You can adjust the ringing volume while the phone is ringing.

<2x short>

To adjust the volume step by step: Press the Loudspeaker key twice with a short keystroke.
The highest level is followed again by the lowest level.

Setting the Ringing Properties on the Phone

You want to change the way in which your phone rings.

You can set the ringing volume, ringing rate, and ringing melody.

<long>

Press the Menu key and hold it down for a moment.
The configuration mode is activated.

Press the Menu key repeatedly until the display shows "RING".

RING

Press the "RING" Foxkey.
You obtain a test ring. The display shows "RINGING VOLUME".

Λ

Set the ringing volume with the "Λ" Foxkey.

RINGING VOLUME

Press the "RINGING VOLUME" Foxkey.
The display shows "RINGING MELODY".

Λ

Select the ringing melody with the "Λ" Foxkey.

RINGING MELODY

Press the "RINGING MELODY" Foxkey.
The display shows "ringing rate".

Λ

Set the ringing rate with the "Λ" Foxkey.

ringing rate

Press the "ringing rate" Foxkey.
The ringing properties are stored.

Phone Book Management

This section explains how to enter a subscriber into the phone book, and how to edit or delete a phone book entry.

Creating a New Phone Book Entry

You want to store your own phone numbers.

You can save and change your own phone numbers on your phone. You cannot change the phone numbers stored in the system.

Press the Menu key repeatedly in the idle state until the displays shows "PHONE BOOK".

PHONE BOOK

Press the "PHONE BOOK" Foxkey.
The display shows "EDIT".

EDIT

Press the "EDIT" Foxkey.
The display shows "NEW".

NEW

Press the "NEW" Foxkey.
The display shows "ENTER NUMBER"

Use the digit keys to enter the phone number you want to store.

OK

Press the "OK" Foxkey.
The display shows "ENTER NAME".

Note The text mode for letter input is automatically activated.

Use the digit keys to enter the name of the party you want to store.

OK

Press the "OK" Foxkey.
The setting is now stored.

Editing a Phone Book Entry

You want to edit a phone number stored on your phone.

You can only edit the entries for your own phone numbers, i.e. those stored on your phone. You cannot edit the phone numbers stored in the system.

Press the Menu key repeatedly in the idle state until the displays shows "PHONE BOOK".

PHONE BOOK

Press the "PHONE BOOK" Foxkey.
The display shows "EDIT".

EDIT

Press the "EDIT" Foxkey.
The display shows "VIEW".

VIEW

Press the "VIEW" Foxkey.
The display shows the name of the first entry.

Λ

To scroll through the entries: Press the "Λ" Foxkey.
The display shows the name of the next entry.

Note

You now have different options:

To change an entry: Press the Menu key repeatedly until the display shows "CHANGE".

CHANGE

Press the "CHANGE" Foxkey.
The display shows the old phone number.

Use the digit keys to enter the new phone number.

OK

Press the "OK" Foxkey.
The display shows the old name.

Use the digit keys to enter the new name.

OK

Press the "OK" Foxkey.
The setting is now stored.

– or –

To delete an entry: Press the Menu key repeatedly until the display shows "DELETE".

DELETE

Press the "DELETE" Foxkey.
The display shows "DELETED" and an empty entry.

Configuring the Keys

This section explains how to assign phone numbers and functions to a key.

Storing a Number under a Key – Number Key

You want to call up a frequently used phone number with a single keystroke rather than enter it digit by digit.

You can store a phone number complete with name under any key that is configurable. The key automatically becomes a number key.

Each configurable key is assigned 2 storage spaces, which means you can store 2 phone numbers under a single configurable key. The Foxkey has only one storage space.

<long>

To store a phone number under a configurable key: Press the key and hold it down for a moment.

Note Key already configured: See "Clearing a key".

Λ

Press the "Λ" Foxkey repeatedly until the display shows "NUMBER KEY".

OK

Press the "OK" Foxkey.
The display shows "ENTER NUMBER"

1. Enter the phone number.

OK

Press the "OK" Foxkey.
The display shows "ENTER NAME".

Enter the name.

OK

Press the "OK" Foxkey.
1. The second phone number is stored. The display shows "ENTER NUMBER"

2. Enter the phone number.

OK

Press the "OK" Foxkey.
The display shows "ENTER NAME".

Enter the name.

OK

Press the "OK" Foxkey.
2. The second phone number is stored.

Storing a Function under a Key – Function Key

You want to call up a frequently used function, for example "call diversion", using a single keystroke rather than having to enter it by hand.

You can store a function under a configurable key.

A function key is assigned 2 memories. Usually a function
- is activated with the instruction sequence of memory 1
- and is deactivated with the instruction sequence of memory 2

The display symbols ❶ to ❹ indicate the status of the 4 configurable keys:
- Digit visible: Function is activated.
- Digit not visible: Function is deactivated.

<long>

To store a function under a configurable key: Press the key and hold it down for a moment.
Key not configured: The display shows "NUMBER KEY".

Note Key already configured: See "Clearing a key".

Λ

Press the "Λ" Foxkey repeatedly until the display shows "FUNCTION KEY".

OK

Press the "OK" Foxkey.

Λ

Press the "Λ" Foxkey repeatedly until the display finds the function you want.

OK

Press the "OK" Foxkey.
The display shows "MEMORY1: ..." and the code for the selected function or - if necessary - the menu for configuring the function.

If necessary, configure the function.

Note See also "Defining Functions".

OK

To confirm the function and setting: Press the "OK" Foxkey.
The display shows "MEMORY2: ..." and the code for deactivating the function.

OK

Press the "OK" Foxkey.
The function is stored under the key.

Clearing a Key

You want to clear the assignment made to a configurable key.

The function "Clear key" is available for this purpose in the configuration mode.

<long>

Press the configurable key and hold it down for a moment.
The display shows the key type.

Λ

Press the "Λ" Foxkey repeatedly until the display shows "CLEAR KEY".

OK

Press the "OK" Foxkey.
The key configuration is cleared.

Defining Functions

This section explains how to activate an individual function, for example call diversion, with the aid of function commands and how to assign it to a key.

Function Commands

You can use function commands to define a function to suit your personal requirements. A function can consist of one or more function commands, the function code and the phone number. You can either carry out a function directly or store it under a key.

The following function commands are available (see "Entering characters"):

"I"	Seize line
"X"	Disconnect
"P"	1 second pause before the next operation
"N"	Use the phone number entered in call preparation
"."	Control key function
"Z"	Activate/deactivate DTMF mode
"R"	Use the phone number last dialled

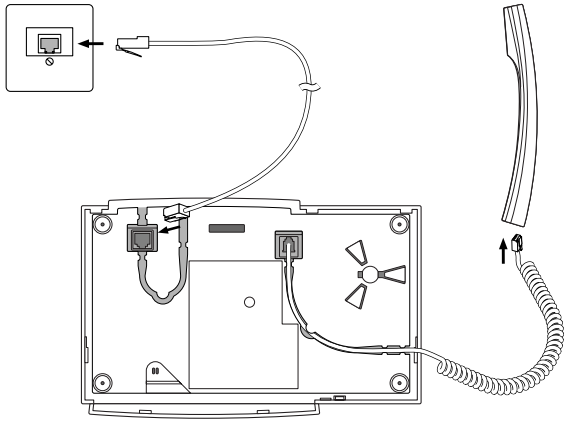
Examples of how to define a function:

"IR"	Seize line ("I"), dial phone number last dialled ("R")
"I201"	Seize line ("I") and dial phone number 201
"I*21201X"	Seize line ("I"), activate call diversion ("*21") to phone number 201, disconnect ("X")

Note Text mode has to be activated before you can enter function commands.

Functions are carried out depending on the current status. There are two possible states: "In a call" and "Not in a call" (see Table "*/# Procedures").

Putting Your Phone into Operation



Note: Phone plug designs vary from country to country.

Logging your phone on

Your system administrator has to prepare the system before you can log on your phone.

Connecting your phone to the system

1. Plug the connector on the phone cord on the underside of the phone into the socket with the phone symbol.
2. Feed the cable through the strain relief device.
3. Plug the other end of the cable into the phone socket outlet.

Labelling Configurable Keys

The last page of the Operating Instructions contains labels for the configurable keys.

Proceed as follows:

1. Make a copy of the last page of these Operating Instructions and cut out the label.
2. On the label make a note of the stored functions or of the names corresponding to the numbers stored.
3. Carefully remove the transparent cover next to the configurable keys.
4. Place the label into the recess next to the configurable keys.
5. Carefully replace the transparent cover.

Your call partner cannot hear you or you cannot hear your call partner

Make sure the handset cord is correctly plugged into both the handset and the telephone (see "Installation and First-Time Operation").

Handset off-hook, no dialling tone, no display

Make sure the phone cord is correctly plugged in to both the telephone and the telephone socket (see "Installation and First-Time Operation").

Display shows "Incorrect phone type" – Indicator LED is flashing slowly in idle state

The phone registered originally was of a different type. The settings available (i.e. the telephone's phone book, the freely configurable keys) are not your own but those of the phone registered originally.

To register your phone, go to the "Phone book" menu. Press "Edit". The display shows "Log on new set". Press "Yes". The LED goes out: Your phone is now registered. Press the END key to return to idle state.

The personal settings taken from the original phone are not altered by the logon procedure.

Display is working, but connection is not possible

Your phone may be locked. Unlock your phone (see "Locking/unlocking your phone").

Configurable keys cannot be configured

The configuration may be locked. Unlock your phone (see "Locking/unlocking your phone").

The display shows: "Trying to Register"

The telephone cannot be registered. Consult your system administrator.

The display shows: "Connection Overloaded"

The line is too long. There is not enough power available when two phones are connected. Consult your system administrator.

Insufficient display contrast

The setting for the display contrast is inadequate. Alter the setting in the configuration mode, see "Setting the Display Contrast".

Note

For all other messages, consult your system administrator.

Functions are normally activated using the Foxkey. However, you can also use */# procedures to activate functions. The following tables show which functions are supported by your system.

You can either enter a */# procedure directly or store it under a key.

In a call

	*/# procedure	Control key
Request callback	*38	
Request callback • Activate message if call party is busy • Activate message if call party is available	 *37 *37	 9 9
Return to call party on hold		1
Broker between enquiry call party and call party		2
Park call party in system park position	*76	
Hold a conference call • Set up from current call • Exclude all internal subscribers	 *31	 3
Answer call waiting • Reject • Answer, put current call on hold • Answer, terminate current call • Answer, with conference		 0 2 1 3
Answer intrusion • Reject • Answer, put current call on hold • Answer, terminate current call		 0 2 1
Intrude into current call	*44	7
Change cost centre	*78 <CC No.>	8

Not in a call

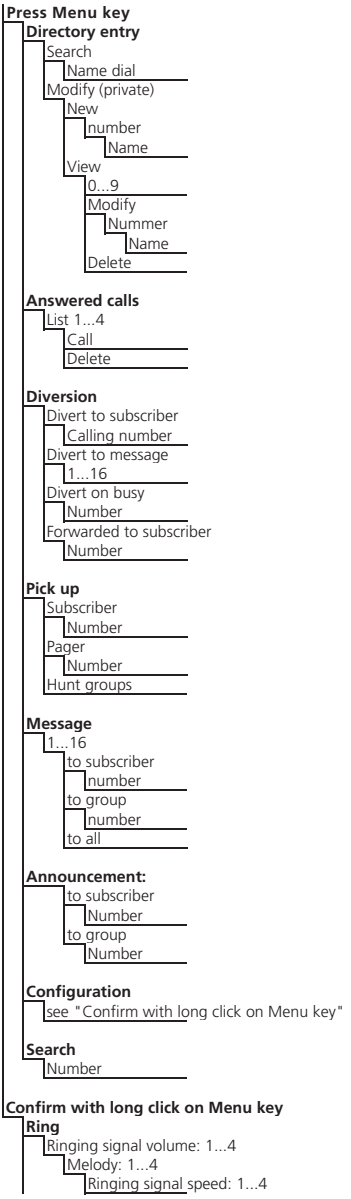
The control key on an attached keyboard has no function.

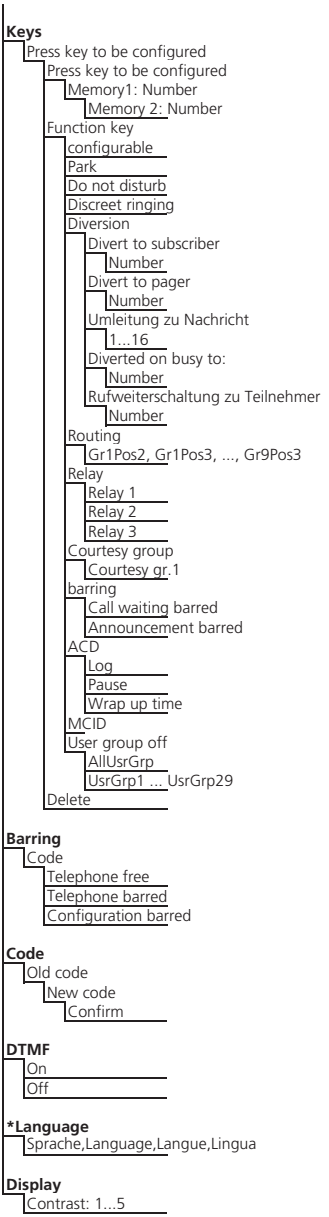
	*/# procedure	Remote control
Clear callback	#37	
Divert calls		
• Protect against	*02	X
• Allow to own phone	#02	X
• Activate unconditional call diversion	*21 <SC No.>	X
• Clear unconditional call diversion	#21	X
• Activate unconditional call diversion to last configured SC	*21#	
• Clear unconditional call diversion to last configured SC	#21	
• Activate call diversion to pre-configured SC	*22	X
• Clear call diversion to pre-configured SC	#22	X
• Activate call diversion if busy	*67 <SC No.>	X
• Clear call diversion if busy	#67	X
• Activate call diversion to last configured SC if busy	*67#	
• Clear call diversion to last configured SC if busy	#67	
• Activate call diversion to standard message	*24 <Text No.>	X
• Clear call diversion to standard message	#24	X
• Activate call diversion to pager or general call	*28	X
• Clear call diversion to pager or general call	#28	X
Call forwarding		
• Protect against	*02	X
• Allow to own phone	#02	X
• Activate call forwarding	*61 <SC No.>	X
• Clear call forwarding	#61	X
• Activate call forwarding to last configured SC	*61#	
• Clear call forwarding to last configured SC	#61	
• Activate call forwarding to pre-configured SC	*62	X
• Clear call forwarding to pre-configured SC	#62	X
• Activate call forwarding to pager or general call	*68	X
• Clear call forwarding to pager or general call	#68	X
Park call party	*76	
• Connect with parked call party	#76	
Set up a conference call		
• Pre-configured	*70 <Conf. No.>	
• Variable	*71 <SC No.1> * to <SC No. 5[1)]> #	
Call waiting		
• Activate	*43	
• Protect against	*04	X
• Allow to own phone	#04	X

	*/# procedure	Remote control
Announcement • To a subscriber • To a group • Answer to group	*7998 <SC No.> *79 <GR No.> *89	
Send message • To a subscriber • To a group • To all	*3598 <SC No.> <Message No.> # *35 <GR No.> <Message No.> # *3599 <Message No.> #	X X X
Answer call	*86 <SC No.>	
Log into / out of user group (UG) • Log into all user groups • Log out of all user groups • Log into a particular user group • Log out of a particular user group	*4800 #4800 *48 <User group No.> #48 <User group No.>	X X X X
Lock/unlock the phone • Lock with new code • Lock with code last used • Unlock with new code	*33 <Code> *33# #33 <Code>	
Unlock phone for 1 call (SC No.: own phone number)	*36 <SC No.> <PIN>	
Page subscriber over paging system • Page in prefix dialling • Page in suffix dialling	*81 <SC No.> *81	
Answer the pager • With one search path • With several search paths	*82 *82 <SC No.>	
Answer general call • Coded ringing • Ringing signal	*82 *83	
Activate/deactivate an appointment reminder call • Activate standing order • Clear standing order • Activate single order • Clear single order	*56 <hh mm> #56 *55 <hh mm> #55	X X X X
Deactivate all active functions (except user group)	*00	X

	*/# procedure	Remote control
Intrusion • Protect against • Allow to own phone	*04 #04	X X
Activate exchange access with charge recall	*32 <SC No.>	
Switch the phone network manually – LCR (fallback) (after fallback the external phone number last dialled is selected automatically)	*90	
Announcement service • Activate group 1 or 2[1)] • Deactivate group 1 or 2[1)]	*93 1 or 2 #93 1 or 2	
Activate/deactivate function via third-party phone (remote control) (Enter number of own phone)	*06 <SC No.> <Function>	
Follow me • Activate • Clear	*23 <SC No.> #23	
Control relays • Activate • Deactivate	*755...*757[1)] #755...#757[1)]	
Do not disturb (call protection) • Activate • Deactivate	*26 #26	X X
Route calls/functions via switch groups • Switch group x, switch position 1 • Switch group x, switch position 2 • Switch group x, switch position 3 x: 2...9[1)]	*85 <x> 1 *85 <x> 2 *85 <x> 3	
Open door x: 1 or 2[1)]	*75 <x>	
Request callback • Activate message • Clear message from third-party phone	*38 <SC No.> #38 <SC No.>	X X

1) The phone number definition and range depend on the system.


Press Menu key
Directory entry
Search
Name dial
Modify (private)
New
number
Name
View
0...9
Modify
Nummer
Name
Delete
Answered calls
List 1...4
Call
Delete
Diversion
Divert to subscriber
Calling number
Divert to message
1...16
Divert on busy
Number
Forwarded to subscriber
Number
Pick up
Subscriber
Number
Pager
Number
Hunt groups
Message
1...16
to subscriber
number
to group
number
to all
Announcement:
to subscriber
Number
to group
Number
Configuration
see "Confirm with long click on Menu key"
Search
Number
Confirm with long click on Menu key
Ring
Ringing signal volume: 1...4
Melody: 1...4
Ringing signal speed: 1...4


Keys
Press key to be configured
Press key to be configured
Memory1: Number
Memory 2: Number
Function key
configurable
Park
Do not disturb
Discreet ringing
Diversion
Divert to subscriber
Number
Divert to pager
Number
Umleitung zu Nachricht
1...16
Diverted on busy to:
Number
Rufweiterschaltung zu Teilnehmer
Number
Routing
Gr1Pos2, Gr1Pos3, ..., Gr9Pos3
Relay
Relay 1
Relay 2
Relay 3
Courtesy group
Courtesy gr.1
barring
Call waiting barred
Announcement barred
ACD
Log
Pause
Wrap up time
MCID
User group off
AllUsrGrp
UsrGrp1 ... UsrGrp29
Delete
Barring
Code
Telephone free
Telephone barred
Configuration barred
Code
Old code
New code
Confirm
DTMF
On
Off
***Language**
Sprache,Language,Langue,Lingua
Display
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KONFORMITÄTSERKLÄRUNG

(Declaration of Conformity)

Wir
(We)

Ascom Business Systems AG
Ziegelmattstrasse 1
CH-4503 Solothurn
Switzerland

erklären in alleiniger Verantwortung, dass das Produkt
(declare under our sole responsibility that the product)

Material-Bezeichnung: System Telephone Ascom Office 25
(Model name)

auf das sich diese Erklärung bezieht, mit den folgenden Normen übereinstimmt:
(to which this declaration relates is in conformity with the following standards):

EMV Immunität: (EMC Immunity):	EN 55024 (1998), EN 61000-4-2, EN 61000-4-3, EN 61000-4-4 EN 61000-4-6 (1995)
EMV Emission: (EMC Emission):	EN 55022 Klasse B (1994)

Gemäss den Bestimmungen der Richtlinien 89/336EWG und 99/5/EG.
(following the provisions of Directives 89/336/EEC und 99/5/EC)

Solothurn, 22. 12. 00
(Ort und Datum der Ausstellung)
(Place and Date of issue)

Karl Günter ppa Felix Jakob
(Name und Unterschrift oder gleichwertige Kennzeichnung des Befugten)
(Name & signature or equivalent marking of authorised person)

We declare that the aforementioned product is manufactured in accordance with our Total Quality Assurance System as certified by SQS ISO 9001, registration number 10318/05, in compliance with ANNEX V of the R&TTE Directive 99/05/EC. Conformity with essential requirements as per Council Directive 99/05/EC and ECMA TR70 is assumed.

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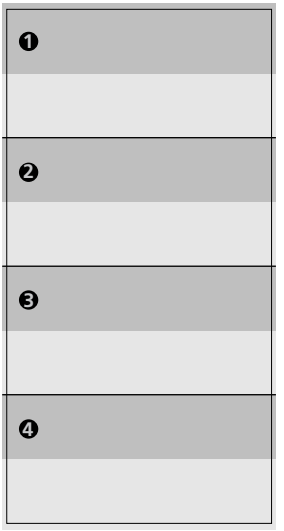
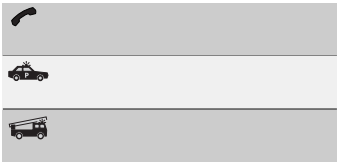
Reference to Other Documents

Function Overview

System Assistant

Write-on labels





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Subject to delivery availability and technical modifications.

The scope of performance depends on the software.

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